

Earth Science Scavenger Hunt CP

Mastering the information in your textbook may seem a little overwhelming. The trick is to know where to look and how to find the information in the book. Learning to use your textbook effectively can make the task much more manageable. Complete this scavenger hunt to see how the book is organized and how to utilize the information.

1. This class will cover many of the sections in many of the chapters of the book but not necessarily in the order of the book. Use the Table of Contents to find the chapter and section numbers we will be looking at first this year.
 - A. Earth Science (an introduction) _____
 - B. Methods of Scientist _____
 - C. The Geological Time Scale _____
2. There is some great information on the inside of the cover of your book. Make sure your name is on the inside cover of your book. Name four things that are described on the inside cover of your book.
 - A. _____
 - B. _____
 - C. _____
 - D. _____
3. This book does a great job of identifying, highlighting, reviewing and reinforcing the vocab words in each chapter. Pick a chapter and explain how it does each of these four things.
 - A. _____
 - B. _____
 - C. _____
 - D. _____
4. On what page could you find the definition of pyroclastic flow? _____
 - A. How does your book make it easy to locate this word pyroclastic flow? _____
 - B. In what chapter did you find the word pyroclastic flow? _____

5. Earth Science Online is a feature of this book. More information, study guides and web links can be found. Find the "Earth Science Online" box on page 8. Write the web address where you can access these resources.
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6. The Appendix begins on page 908. List the contents of the appendix.

A.

B.

C.

D.

E.

F.

G.

H.

I.

J.

K.

7. The Skills Handbook begins on page 923. What three major areas does the section include and review?

A.

B.

C.

Name three types of concept maps that are described and shown on page 935.

A.

B.

C.